

AMENDMENTS TO THE CLAIMS

1. (Currently Amended) A bicycle spoke fixture assembly, comprising:

a metal spoke, having a screw head at a first end and a threaded section at a second end;

a wheel rim, including ~~two a right circular walls wall and a left wall symmetrically on the left and right sides, a bottom wall of coupled to a bottom of said two right circular walls coupled to the bottom of said wheel wall and a bottom of said left wall, a wheel wall of coupled to a point above said bottom of said two right circular walls transversally coupled to the middle of said wheel wall and a point above said bottom of said left wall, and said two right and said left circular walls, said bottom wall, and said wheel wall enclosing a circular space in said wheel, said wheel wall at least including a hole, said bottom wall at least including a spoke hole corresponding to said hole a hole being disposed at an appropriate distance of said wheel wall and corresponding to a spoke hole of said bottom wall for receiving said spoke;~~

a cushion member, being placed in said circular space and latched into said spoke hole for passing and fixing said spoke, said cushion member including a main portion and a bottom portion, said bottom portion extending from said main portion

into said spoke hole with said main portion being outside said spoke hole; and

a locking member, for passing through a through hole disposed on the a periphery of a hub, said locking member including a through hole for securing and coupling with said threaded section at said second end of said spoke.

2. (Currently Amended) The bicycle spoke fixture assembly of claim 1, wherein said wheel comprises a space with has a substantially V-shaped bottom, and said cushion member main portion is corresponding to a bottom being substantially in a trapezium shape corresponding to said bottom of said space, and said main portion being disposed in said space of said wheel for being restricted into a fixed position.

3. (Currently Amended) The bicycle spoke fixture assembly of claim 1, wherein said cushion member bottom portion comprises two corresponding semi-circular arc positioning pillars extended from the bottom of said cushion member and coupled extended from said main portion into said spoke hole of said wheel rim, an accommodating groove disposed at the front and rear ends of the top of said cushion member, and a positioning hole being interconnected vertically and disposed at in the middle of said accommodating groove.

4. (Currently Amended) The bicycle spoke fixture assembly of claim 3, wherein said positioning hole comprises a plurality of corresponding long grooves groove for interconnecting with said positioning hole at an appropriate position on the periphery of said positioning hole.

5. (New) The bicycle spoke fixture assembly of claim 1, wherein a perimeter of said main portion is larger than a perimeter of said bottom portion.

6. (New) The bicycle spoke fixture assembly of claim 6, wherein said cushion member has a T shape.

7. (New) A bicycle spoke fixture assembly, comprising:  
a metal spoke having a screw head at a first end and a threaded section at a second end;  
a wheel rim including a right wall and a left wall, a bottom wall coupled to a bottom of said right wall and a bottom of said left wall, a wheel wall coupled to a point above said bottom of said right wall and a point above said bottom of said left wall, said right and said left walls, said bottom wall, and said wheel wall enclosing a space, said wheel wall at least including a

hole, said bottom wall at least including a spoke hole corresponding to said hole for receiving said spoke;

a cushion member placed in said space and latched into said spoke hole for passing and fixing said spoke, said cushion member comprising two semi-circular arc positioning pillars extended into said spoke hole; and

a locking member on a periphery of a hub, said locking member including a through hole for securing said threaded section of said spoke.

8. (New) The bicycle spoke fixture assembly of claim 7, wherein said space has a substantially V-shaped bottom, and said cushion member has a main portion, said main portion being substantially in a trapezium shape corresponding to said bottom of said space, said main portion being disposed in said space.

9. (New) The bicycle spoke fixture assembly of claim 7, wherein said cushion member further comprises an accommodating groove disposed at the top of said cushion member, and a positioning hole disposed in the middle of said accommodating groove.

10. (New) The bicycle spoke fixture assembly of claim 9, wherein said positioning hole comprises a long groove.